caBIG® Adverse Events Reporting System (caAERS)

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Overview of caAERS

The caBIG® Adverse Event Reporting System (caAERS) is an open source software tool that is used to collect, process, and report adverse events that occur during clinical trials. This tool supports regulatory and protocol compliance for adverse event report and allows local collection, management, and querying of adverse event data, whether routine or serious. This tool also supports service based integration of data from other clinical trials management systems.

For information on using caAERS, visit the **CTMS Knowledge Center**.

On this caAERS Wiki

This wiki provides technical documentation for caAERS as follows.

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